

## IN THE CLAIMS

Claims 1-22 (canceled)

23. (new) A method for refining a surface of a structural part comprised of fiber-reinforced plastic material and which is deformable through flow-pressing or thermal shaping, comprising first placing a plastic film onto a forming mold having a topography of a surface of the structural part, deforming the film in conformance with the topography of the surface of the structural part and subsequently applying a fiber-reinforced plastic material using a method matched to its composition onto a side of the preformed film that does not become the surface on the structural part, wherein the film comprises at least one dyed layer.
24. (new) A method according to claim 23, wherein the preformed film is placed onto one of the forming molds of a molding press, into a female mold or onto the male mold, wherein the fiber-reinforced plastic material in the form of a mat or of a polymer melt is placed onto the counterpiece of the mold of the molding press, and performing a pressing method matched to the composition of this fiber-reinforced plastic material the preformed film is connected thereto.
25. (new) A method as claimed in claim 23, wherein fiber-reinforced plastic material are utilized which had been produced using the long fiber-reinforced thermoplastic method, the glass mat-reinforced thermoplastic method or the sheet molding compound method.
26. (new) A method as claimed in claim 25, wherein a fiber-reinforced plastic material is utilized having a thermosetting or thermoplastic matrix.
27. (new) A method as claimed in claim 23, wherein the preformed film is placed into a mold, wherein underneath the cavity of the film generated by the deformation a fiber mat is placed, wherein the mold is closed and filled with a mixture of resin and curing agent and wherein the mold remains closed until the injected resin is cured.

28. (new) A method as claimed in claim 23, wherein a two-layer or three-layer coextruded film is utilized which comprises at least one dyed layer.
29. (new) A method as claimed in claim 23, wherein the film-refined surface of the structural part is coated with special effect dyes.